

**AMENDMENTS TO THE CLAIMS:**

This listing of the claims will replace all prior versions, and listings, of the claims in this application.

**Listing of Claims:**

1-18. Cancelled

19. (Currently Amended) An electronic device, comprising:

at least one user interface, said at least one user interface comprising a speech recognition system; and

a memory that stores a data structure that comprises a plurality of language packages, each of said plurality of language packages having associated therewith a plurality of languages, where at least some of said plurality of languages are associated with more than one of said plurality of language packages, where one of said plurality of language packages is arranged to be selected for use by said speech recognition system when recognizing a user's speech;

said device being arranged to register at least a first language for said at least one user interface and, on the basis of at least the registered first language, to automatically perform a selection from said data structure of one of said plurality of language packages for use by said speech recognition system.

20. (Previously Presented) The device according to claim 19, where if the registered first language is associated with more than one of said plurality of language packages, said device is arranged to register in addition a second language and, on the basis of the first and second registered languages, to automatically select one of said plurality of language packages.

21. (Previously Presented) The device according to claim 19, where a native language package is set for each language.

22. (Previously Presented) The device according to claim 20, where the first language is a

selected device control user interface language, and where the second language is a selected graphical user interface language.

23. (Previously Presented) The device according to claim 19, where said data structure is arranged to form a look-up table from which selection of the language package is automatically performed.

24. (Previously Presented) The device according to claim 23, where voice user interface language and user interface language combinations are arranged in the look-up table, where one of the plurality of language packages that is suitable for selection for each voice user interface language and user interface language combination is linked.

25. (Previously Presented) The device according to claim 19, where said device is embodied as a mobile station.

26. (Previously Presented) A method, comprising:

providing in an electronic device having at least one user interface and a memory that stores a data structure that comprises a plurality of language packages, each of said plurality of language packages having associated therewith with a plurality of languages, where at least some of said plurality of languages are associated with more than one of said plurality of language packages, where one of said plurality of language packages is arranged to be selected for use by a speech recognition system when recognizing a user's speech;

registering at least a first language for said at least one user interface; and

on the basis of at least the registered first language, automatically selecting from said data structure one of said plurality of language packages for use by said speech recognition system.

27. (Previously Presented) The method of claim 26, where there are a plurality of user interfaces

comprising at least a device control user interface and a graphical user interface, further comprising a user selecting a language for each of the plurality of user interfaces, and where automatically selecting selects one appropriate language package from the data structure in accordance with the user-selected languages.

28. (Previously Presented) The method according to claim 26, where a first language is selected for a first user interface and if the selected first language is associated with a single language package, the single language package is automatically selected on the basis of the selected first registered language;

and where if the selected first language is associated with more than one language package, further comprising selecting a second language for a second user interface, and where the one language package is automatically selected on the basis of the selected first and second languages.

29. (Previously Presented) The method according to claim 26, where a native-language package is set for each language.

30. (Previously Presented) The method according to claim 26, where said data structure is arranged to form a look-up table from which selection of the one language package is automatically performed.

31. (Previously Presented) The method according to claim 30, where voice user interface language and user interface language combinations are arranged in the look-up table, where one of the plurality of language packages that is suitable for selection for each voice user interface language and user interface language combination is linked.

32. (Previously Presented) A memory that stores instructions, the memory comprising part of an electronic device having at least one user interface, the execution of said instructions resulting in operations that comprise:

registering at least a first language for said at least one user interface; and

on the basis of at least the registered first language, automatically selecting from a data structure stored in said device one of a plurality of language packages for use by a speech recognition system of said device, where each of said plurality of language packages has associated therewith with a plurality of languages, and where at least some of said plurality of languages are associated with more than one of said plurality of language packages.

33. (Previously Presented) The memory according to claim 32, where there are a plurality of user interfaces comprising at least a device control user interface and a graphical user interface, further comprising a user selecting a language for each of the plurality of user interfaces, and where automatically selecting selects one appropriate language package from the data structure in accordance with the user-selected languages.

34. (Previously Presented) The memory according to claim 33, where a first language is selected for a first user interface and if the selected first language is associated with a single language package, the single language package is automatically selected on the basis of the selected first registered language;

and where if the selected first language is associated with more than one language package, further comprising selecting a second language for a second user interface, and where the one language package is automatically selected on the basis of the selected first and second languages.

35. (Previously Presented) The memory according to claim 32, where said data structure is arranged to form a look-up table from which selection of the one language package is automatically performed.

36. (Previously Presented) The memory according to claim 35, where voice user interface language and user interface language combinations are arranged in the look-up table, where one of the plurality of language packages that is suitable for selection for each voice user interface

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language and user interface language combination is linked.

37. (Previously Presented) The memory according to claim 32, embodied in a mobile device having wireless communication capability.